

ATAYEV, Sergey Sergeyevich; VINOKUROV, F.P., prof., red.; POL'SKIY, S.,
red.; STEPANOVA, N., tekhn.red.

[Mechanization of operations in modern housing construction;
mechanization of conveying and assembling operations] Mekhani-
zatsiya rabot v sovremennom zhilishchnom stroitel'stve; mekhanizatsiya
transportno-montazhnykh robot. Pod red. F.P.Vinokurova.
Minsk, Gos.izd-vo BSSR. Red.nauchno-tekhn.lit-ry, 1960. 356 p.
(MIRA 13:7)

1. Deyatel'nyy chlen Akademii stroitel'stva i arkhitektury
SSSR (for Vinokurov).
(Cranes, derricks, etc.) (Conveying machinery)

ATAYEV, Sergey Sergeevich; ZYSMAN, Aron Isaakovich; KAMEWSKIY, Vladimir Georgiyevich; MOROGOVSKIY, Bentsian Moiseyevich; SEMALOVICH, Iosif Aronovich; GANDZHUNTSEV, I. M., nauchnyy red.; STRATILATOVA, K. I., red.; NESMYSLOVA, L. M., tekhn. red.; DORODNOVA, L. A., tekhn. red.

[New developments in the construction of apartment houses in White Russia] Novoe v zhilishchnom stroitel'stve Belorussii. Moskva, Vses. uchebno-pedagog. izd-vo Proftekhizdat, 1961. 58 p. (MIRA 15:2)

(White Russia--Apartment houses)

ATAYEV, S., kand.tekhn.nauk; ZYSMAN, A., kand.tekhn.nauk; TONOVAN, A., inzh.;
MIKHAYLOVSKIY, D., inzh.

Apartment houses made of prefabricated rooms. Zhil. stroi. no.7:24-26
Jl '61. (MIRA 14:8)
(Minsk--Buildings, Prefabricated) (Apartment houses)

ATAYEV, S.S., kand.tekhn.nauk; BLESHCHIK, N.P., inzh.

Automatic unit for molding three-dimensional room units by means
of grouting. Mekh. stroi. 20 no.4:6-8 Ap '63. (MIRA 16:3)
(Concrete plants--Equipment and supplies)

ATAYEV, Sergey Sergeevich; KAZARINOV, V.M., kand. tekhn. nauk,
nauchnyy red.; SHIROKOVA, G.M., red. izd-va; YUDINA,
L.A., red.izd-va; MOCHALINA, Z.S., tekhn. red.

[Mechanization of transportation and assembly work in large-
element housing construction] Mekhanizatsiya transportno-
montazhnykh rabot v krupnoelementnom zhilishchom stroitel'-
stve. Moskva, Gosstroizdat, 1953. 234 p. (MIRA 16:5)
(Apartment houses--Design and construction)

ATAEV, Sergey Sergeyevich, kand. tekhn.nauk, dots.; POLYAKOV,
Vladimir Ivanovich; AL'PEROVICH, Arkadiy Il'ich; KASPER, M.,
red.; BELEN'KAYA, I., tekhn. red.

[Mechanizing the assembly of large-panel apartment houses]
Mekhanizatsiya montazha zhilykh zdaniy iz krupnykh sbornykh
elementov. Minsk, Gosizdat BSSR, 1963. 194 p.

(MIRA 16:9)

(Apartment houses)

FROLOV, Nikolay Prokhorovich; BESSONOV, Valeriy Georgiyevich;
ZALOGO, Vitaliy Fedorovich; PETSOL'D, Timofey Maksimovich;
SMEKH, Ivan Vasil'yevich; ATAYEV, S.S., doktor tekhn. nauk
prof., nauchn. red.

[Mesh-reinforced concrete products] Armotsamentnye kon-
struktsii. Minsk, Nauka i tekhnika, 1965. 90 p.
(MIRA 18:8)

L 44.219-66

ACC NR: AP6019759 (A) SOURCE CODE: UR/0113/66/000/006/0029/0032

AUTHOR: Atayev, S. S. (Doctor of technical sciences); Kulik, B. F.

ORG: Institute of Construction and Architecture, State Committee on Construction, BSSR (Institut Stroitel'stva i arkhitektury Gosstroya BSSR)

TITLE: Improving the kinematics of a turn executed by long-wheelbase semitrailers designed for the transportation of reinforced concrete structures

SOURCE: Avtomobil'naya promyshlennost', no. 6, 1966, 29-32

TOPIC TAGS: ground transportation equipment, motor vehicle, vehicle component, vehicle engineering, trailer, hydraulic equipment

ABSTRACT: A semitrailer recently built in Minsk, designed for transporting 24-long girders, is equipped with a hydraulic steering system which provides greater maneuverability than does the usual cable-operated system. Since the kinematic and dynamic laws governing the curvilinear motion of long-wheelbase semitrailers have not yet been studied, however, design kinematics for such a hydraulic steering system presents a number of difficulties. This work discusses one of

Card 1/2

UDC: 629.114.3.001.5

L-44219-66

ACC NR: AP6019759

the many kinematic relationships which should be observed in the design, namely, the correlation between the coordinates of the master hydraulic cylinder and the actuating cylinder. A method for determining the coordinates of the actuating cylinder in relation to the given coordinates of the master cylinder is outlined. It was established that during a right-hand turn the turn angle between the tractor and the trailer is greater than during an identical left-hand turn. To obtain equal angles for both turns it is necessary to find the optimum coordinates for the holding power of the hydraulic cylinders of the steering system. A step-by-step method for computing these coordinates is given, and it is mentioned that a graphic method can be applied instead. Orig. art. has: 6 figures and 14 formulas.

[SA]

SUB CODE: 13/ SUBM DATE: none/ ORIG REF: 003

Card 2/2

ACC NR: AP6030785 (A) SOURCE CODE: UR/0100/66/000/007/0007/0009

AUTHOR: Atayev, S. S. (Professor; Doctor of technical sciences; Meritorious builder of BSSR); Kulik, B. F. (Engineer)

ORG: [Atayev] Institute of Construction and Architecture Gosstroy, BSSR (Institut stroitel'stva i arkhitektury Gosstroya BSSR); [Kulik] Argtekstroy Trust, Ministry of Construction BSSR (trest Orgtekstroya Ministerstva stroitel'stva BSSR)

TITLE: Specialized transportation facilities for industrial construction

SOURCE: Mekhanizatsiya stroitel'stva, no. 7, 1956, 7-9

TOPIC TAGS: motor vehicle, vehicle component, towing vehicle, construction machinery, transportation equipment

ABSTRACT: The author bases his article on a study of specific problems caused by hauling of large prefabricated building parts, and also of the operating conditions, peculiarities, and economic usefulness of various types of motor trailers. He examines the basic parameters determining the technical and economic efficiency of new models and the factors involved. The author regrets that no scientifically

Card 1/2

UDC: 656.136

ACC-NR: AP6030795

developed rules exist as yet to determine the "critical length" of semitrailers. The Soviet Union has semitrailers with a 10-m long chassis, equipped with turn controls; there are also nonsteered semitrailers with an 18-m long chassis. The length of a semitrailer and the presence of a control system near the trailer bogies affect the efficiency and cost of a trailer considerably. Depending on the length of the chassis, the production cost of the cable system and of the hydraulic turn-control system are, respectively, 10-15% and 10-20% of the cost of the semitrailer.
Orig. art. has: 5 figures.

SUB CODE: 13/SUBM DATE: none/

Card 2/2

ATAYEV, Z.M.

Use of imagine movements in preventing immobilization contractures
Vop. fiz.kur.fisioter. i lech.fiz.kul't 23 no.4 1961-366 J1-Ag '58
(MIRA 11:8)

1. Iu otdela fisioterapii i lechbnoy fizicheskoy kul'tury Moskovskogo
oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni
M.F. Vladimirovskogo (dir. - kand.med.nauk P.M. Leonenko. Nauchnyye
rukovoditeli - prof. Ya.G. Dubrov i prof. G.P. Konradi).

(MUSCLES)
(MOVEMENT (PHYSIOLOGY))

ATAYEV, Z. M., CAND MED SCI, "APPLICATION OF IMAGINARY
MOVEMENTS IN EXERCISE THERAPY ^{use} ~~for~~ ^{purpose of} PREVENT ^{WY}
~~stays~~ STABILIZED CONTRACTURES." MOSCOW, 1961. (MIN OF HEALTH USSR,
CENTRAL SCI RES INST OF HEALTH RESORT SCIENCE AND PHYSIOTHER-
APY). (KL, 2-61, 217).

-241-

SOKOLOV, I.I., prof. (Moskva A.252, Novopeschannaya ul. d.16, korpus 62 kv.157); ATAYEV, Z.M., kand. med. nauk; KEKSHIN, A.I.

Role of exercise therapy in the functional outcome of the treatment of dislocations of the elbow joint in adolescents. Ortop., travm. i protez. 26 no.9:24-30 S '65. (MIRA 18:10)

1. Iz Moskovskogo instituta skoroy pomoshchi N.I. Sklifosofskogo (dir. zasluzhennyj vrach UkrSSR M.M. Tarasov),

BAKASOVA, R.; ATAYEVA, Ch., kand. ekon. nauk, red.; MAYOROVA, Yu.M.,
red. Izd-va; KHARITONOVА, Ye.I., red. izd-va; MIROYEDOVA,
A.N., tekhn. red.

[From the history of economic thought in Turkmenistan in the
18th century] Iz istorii ekonomiceskoi mysli v Turkmenistane v
XVIII veke. Ashkhabad, Izd-vo Akad. nauk Turkmeneskoi SSR, 1961.
89 p.

(MIRA 15:6)

(Turkmenistan--Economics)

ATAYEVA, M.

Some data on ladybirds predatory on plant lice from Tajikistan.
Trudy Inst. zool. i paraz. AN Tadzh. SSR 24:110-115 '63.

(MIRA 17:11)
I. Institut zoologii i parazitologii imeni akademika Pavlovskogo
AN Tadzhikskoy SSR.

ATAYEVA, M.

Aphidiidae, the parasites of cotton and alfalfa lice in the
Gissar Valley. Izv. Otd. biol. nauk AN Tadzh. SSR no.1,
107-109 '63.
(MIRA 17:10)

1. Institut zoologii i parazitologii im. akademika Ye.N.
Pavlovskogo AN Tadzhikskoy SSR.

ATAYEVA, M.A.

Small elements in the Upper Jurassic sediments of the Shaumyanovka region; northeastern slope of the Lesser Caucasus. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk i nefti no.2:71-75 '63.
(MIRA 17:10)

KATSENOVICH, A.L., prof.; MADZHIDOV, V.M., dotsent; KADYROV, V.K., assistent;
SHEKHTEL', A.I.; BISEROVA, M.G.; Prinimali uchastiye: KHAVKINA, Ye.B.;
SADIMENKO, I.I.; VASIL'YEVA, T.L.; ATAYEVA, T.I.; MYATISHKINA, Z.I.;
TUTAYEVA, V.F.; SAIDOV, T.I.; YAKUNINA, N.I.; SOKOLOVA, Ye.G.;
LIPATO, E.A.; ABDULLAYEVA, N.A.; YELIOKUL'SON, I.M.; BAGDASAROVA, K.A.;
DENISOVA, A.P.

Some unsolved problems of influenzal infection from the aspect of
the epidemic of influenza in 1957 and 1959. Med. zhur. Uzb. no.2:
3-8 F '62. (MIRA 15:4)

(INFLUENZA)

ATAYYA, S.M.

Investigation of the shear resistance in large-rubble ground
using a triaxial device. Trudy VODGEO no. 11:23-26 '65
(MIRA 19:1)

USSR/Farm Animals. Cattle

Q-2

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35631

Author : Atazhanov K.

Inst : Not Given

Title : On the Influence of Certain Environmental Factors on the Embryonic Development of Calves in the Breeding Farms of Kirgizia.

Orig Pub : Sb. stud. nauch.-issled. rabot, Kirgizsk. s.-kh. in-t, 1956,
4, 21-24

Abstract : The results of the study of the industrial zootechnical data collected during the years 1941-1948 at two breeding farms, and at the experimental farm of the Kirgiz Scientific Research Institute of Animal Husbandry, are described. The decrease of the live weight of the newborn calves on the breeding farms during 1943-1944 is explained by the deterioration of the conditions of feeding and management. At the Experimental Base of the Kirgiz Scientific Research Institute of Animal Husbandry, where the conditions remained

Card : 1/2

15

USSR/Farm Animals. Cattle

Q-2

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35631

almost unchanged, the average weight of calves at birth was almost identical. Seasonal influence on the weight of calves at birth was noticed. The weight of the calves born in September-October was 2-6 kg. higher than that of the calves born in April-May.

Card : 2/2

ATAZHANOV, M.A.

Characteristics of the development of cotton in the second and
third generations from radiated seeds. Dokl. Akad. sel'khoz.
nauk no.3:16-17. Mr '65. (MIRA 18:5)

1. Institut selektsii i semenovodstva khlopcchatnika Uzbekskoy SSR.

GULAMOV, M.-K. K.; NARIMOV, S.; ATAZHANOV, M.A.; RYKHSIKHODZHAYEV, T.

New cotton forms produced by ionizing radiation. Genetika no.5:
127-134 N '65. (MIRA 19:1)

1. Sredneaziatskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta po selektsii, genetike i semenovedstvu khlopchatnika.
Submitted April 28, 1965.

L 1966-66 EWT(m)/EWP(j)/T RM
ACCESSION NH: AP5020419

UR/0205/65/005/004/0624/0626
58.039.1

AUTHOR: Atarhanov, M. A.

TITLE: The effect of ionizing radiation on the growth, development, and productivity of the cotton plant

SOURCE: Radiobiologiya, v. 5, no. 4, 1965, 624-626

TOPIC TAGS: gamma ray, cotton plant, radiation effect, growth stimulation

ABSTRACT: Experiments were conducted in 1961-1962 to determine the effect of gamma irradiation of seeds on the growth, development, and productivity of the cotton plant. Air-dried seeds of five varieties of cotton were irradiated with 0.1, 0.5, 1, 1.5, 5, 10, 20, and 30 krad of gamma rays; dose power was 22 rad/sec, in 1961, and 18 rad/sec in 1962. Observation of seedlings grown from these seeds showed that Co⁶⁰ gamma irradiation does not noticeably stimulate germination. Stimulation of growth and development, yield of fiber, etc., varied with different varieties (see Table 1 of Enclosure). Plant productivity was strongly retarded with doses of 5 krad and above, owing to morphological changes and the development of sterile and semisterile forms. With repeated irradiation in doses of

Card 1/3

L 1966-66

ACCESSION NR: AP5020419

0.5—1.5 krad in the second generation, an effect analogous to that observed in the first generation was obtained. With doses of 5 krad and higher, experimental plants showed more retardation of early ripening, etc., than in the first generation. But with repeated irradiation in doses of 30 krad in the second generation, four of the cotton varieties produced no sprouts at all. It was found that doses from 0.5 to 1.5 krad stimulate the growth, development, and productivity of the cotton plant. The weight of raw material from one boll, the length and yield of fiber, do not decrease with these radiation doses. When the radiation dose was increased to 20—30 krad, early-ripening, highly productive, large-boll forms with altered bush structure were formed. Furthermore, stimulation obtained from irradiation in the first generation was not lost in the second generation. Orig. art. has: 2 tables.

3

[JS]

ASSOCIATION: Nauchno-issledovatel'skiy institut selektsii i semenovodstva khlopcchatnika, Tashkent (Scientific Research Institute of Cotton Selection and Seed Growing)

SUBMITTED: 00

ENCL: COL

SUB CODE: LS, NP

NO REF Sov: 000

OTHER: 000

ATD PRESS: 4090

Card 2/3

I-1966-66
ACCESSION NR: AP5020419

ENCLOSURE: 01

Table 1. Change in the productivity of cotton-plant varieties in N₁ [first generation] during gamma irradiation of air-dried seeds (1961)

Dose of irradiation, krad	Variety B-4787			Variety 1904-I		
	Number of days from sowing to 50% ripening	Yield of raw material, %	Deviation from the control, %	Number of days from sowing to 50% ripening	Yield of raw material, %	Deviation from the control, %
Control	130	50	—	138	63	—
0.1	121	68	+10.3	134	61	-3.2
0.5	129	65	+12.1	139	77	+22.2
1.0	130	65	+12.1	138	70	+11.1
1.5	130	60	+3.8	136	55	-12.7
Control	130	62	—	140	60	—
5	129	62	+0	140	49	-16.3
10	131	53	+13.1	159	30	-50.0
20	140	35	+13.1	—	21	-65.0
30	—	12	+3.9	—	7	-88.3

Card 3/3 M

ATBASHTIN, PAVEL SHANOV ARAKELOVICH

ATBASH'YAN, Aleksandr Arakelovich, kand.sel'skokhozyaystvennykh nauk;
BONDARENKO, M., red.; RAKHMATULLIN, F., tekhn.red.

[Bushuev cattle] Bushuevskii skot. Tashkent, Gos.izd-vo
Uzbekskoi SSR, 1956. 45 p. (MIRA 10:12)
(Uzbekistan--Cattle breeds)

~~ATCHABAROV, B.A.~~

~~Forms of headache and their pathogenesis in vascular arterial hypertension. Trudy Inst.kraev.pat. AN Kazakh.SSR 1:61-73 '52.~~
~~(HYPERTENSION) (HEADACHE) (MIRA 10:2)~~

ATCHABARDY, B.A.

Effect in sensitivity in lead intoxication. B. A. Tchelishev and S. A. Pekalsk. *Izv. Akad. Nauk SSSR, S.S.R. No. 136, Ser. Fiziol. i Med. No. 4, 63-8 (1944); in Russian].—Persons who undergo prolonged contact and intoxication with Pb show abnormal nervous sensitivity; the effect may appear early, before any alterations in the blood. The effect is connected with intoxication of cerebral cortex and development in the latter of areas of pain. G. M. Kompanjed*

ATCHABAROV, B. A.

USSR/ Medicine- Plumbism

Card 1/1 Pub. 123 - 11/16

Authors : Atchabarov, B. A., and Sabdenova, Sh. S.

Title : Certain hemodynamic movements during plumbism

Periodical : Vest. AN Kaz. SSR 12, 77-82, Dec 1954

Abstract : Clinical analysis showed that plumbism (lead poisoning) affects not only the nervous system but also the bone marrow and other organs including the cardio-vascular system. Various clinical tests showed that a majority of patients experience disturbances in arterial and venous pressures expressed in the form of arterial hypotension and venous hypertension. The frequency of arterial hypotension increases in connection with the increase in seriousness of plumbism. It was observed that lead colic is not always accompanied by arterial hypertension and does not always affect venal pressure. The rate of bleeding during plumbism shows no pathological changes. Thirteen USSR references (1923-1953). Tables.

Institution :

Presented by: A. P. Polosukhin, Active Member of Acad. of Sc., Kaz-SSR

ATCHABAROV, B.A., kandidat meditsinskikh nauk.

Some results of the scientific research activity of the Institute
of Regional Pathology of the Academy of Sciences of the Kazakh S.S.R.
in the light of resolutions of the 19th Congress of the Communist
Party of the Soviet Union. Vest. AN Kazakh.SSR 11 no.5:28-34, My '54.
(Kazakhstan--Pathology) (Pathology--Kazakhstan) (MLRA 7:7)

ATCHABAROV, B.A.

Epileptic seizures in arterial hypertension. Zhur. nevr. i psikh.
54 no.7:564-567 Jl '54. (MLRA 7:7)

1. Institut krayevoy patologii Akademii nauk Kazakhskoy SSR.
(HYPERTENSION, complications,
*epilepsy)
(EPILEPSY, complications,
*hypertension)

ATCHABAROV, B.A.			
USSR/Medicine - Toxicology			
Card 1/1	Pub. 123 - 9/12		
Authors	Atchabarov, B. A.; Aldanazarov, A. T.; Nikalicheva, V. S.; Romanov, I. A.; and Sabdenova, Sh. S.		
Title	Some data on the complex study of the effect of lead poisoning		
Periodical	Vest. AN Kaz. SSR 6/123, 89-94, June 1955		
Abstract	The effects of lead poisoning on various organs of the human body were studied in order to determine suitable antidotes and preventive measures.		
Institution		
Presented by	Active Member, Acad. of Sc., Kaz. SSR A. P. Polosukhin		

ATCHABAROV, B.A.; MAKASHEV, K.K.

Behavior of lead in the body. Trudy Inst.kraev.pat. AN Kazakh. SSR
4:5-21 '56.
(LEAD IN THE BODY)

ATCHARAROV, B.A.; NIKULICHEVA, V.S.; SHESTAKOVA, N.P.

State of some vegetative cardiac reflexes in lead poisoning. Trudy
Instit.kraev.pnt. AN Kazakh.SSR 4:64-70 '56. (MIRA 10:3)
(LEAD POISONING) (HEART)

ATCHARAROV, B.A.; NIKULICHENVA, V.S.

Muscular strength in saturnism. Trudy Inst.kraev.pat. AN Kazakh.SSR 4:
71-73 '56.
(LEAD POISONING) (MUSCLES)

(MLRA 10:3)

ATCHABAROV, B.A.; SHESTAKOVA, N.P.

Influence of typological peculiarities of the higher nervous activity
and of other nonspecific factors on the rise of lead intoxication.

Trudy Inst. kraev. pat. AN Kazakh. SSR 8:124-129 '60, (MIRA 14:5)
(NERVOUS SYSTEM) (LEAD POISONING)

ATCHABAROV, B.A.; NIKULICHEVA, V.S.; KLYUCHNIKOVA, Ye.A.

Static tremor of the hands in saturnism. Trudy Inst. kraev. pat.
AN Kazakh. SSR 8:130-142 '60. (MIRA 14:5)
(TREMOR) (LEAD POISONING)

ALDANAZAROV, A.T.; NIKULICHEVA, V.S.; ATCHABAROV, B.A.

Blood picture in lead poisoning. Trudy Inst. kraev. pat. AN Kazakh.
SSR 8:143-150 '60. (MIRA 14:5)
(LEAD POISONING) (BLOOD)

ALDANAZAROV, A.T.; ATCHABAROV, B.A.

Level of lead and hematoporphyrin in the urine of lead industry
workers in relation to the degree of poisoning. Trudy Inst. kraev.
pat. AN-Kazakh. SSR 8:151-158 '60. (MIRA 14:5)
(URINE—ANALYSIS AND PATHOLOGY)
(HEMATOPORPHYRIN) (LEAD POISONING)

ATCHABAROV, B.A.; SABDENOVA, Sh.S.; ADYRKHAYEV, A.G.

Capillaries in patients with lead intoxication. Trudy Inst. kraev.
pat. AN Kazakh. SSR 8:167-173 '60. (MIRA 14:5)
(CAPILLARIES) (LEAD POISONING)

PRIKHODCHENKO, N.G.; ATCHABAROV, B.A.

Gastralgia as one of the early forms of exacerbation in lead
intoxication. Trudy Inst. kraev. pat. AN Kazakh. SSR 8:200-210
'60. (MIRA 14:5)

(LEAD POISONING) (STOMACH)

ATCHABAROV, B.A.; PRIKHODCHENKO, N.G.

Clinical aspects of lead colic. Trudy Inst. kraev. pat. AN Kazakh.
SSR 8:211-226 '60. (MIRA 14:5)
(LEAD POISONING)

ATCHABAROV, B.A.

Pathogenesis of lead colic. Trudy Inst. kraev. pat. AN Kazakh. SSR
8:235-245 '60.
(LEAD POISONING)

ATCHABAROV. B.A.

Some results of scientific work on lead intoxication. Trudy
Inst.kraev.pat. AN Kazakh. SSR 9:113-128'61. (MIRA 16:7)
(LEAD POISONING)

ATCHABAROV, B.A.; KLYUCHNIKOVA, Ye.A.; GORBUNOVA, N.V.

State of the olfactory analyzer in lead intoxication. Trudy
Inst.kraev. pat.AN Kazakh. SSR 9:178-188'61. (MIRA 16:7)
(LEAD POISONING) (OLFACATORY NERVE)

ATCHABAROV, B.A.; KLYUCHNIKOVA, Ye.A.

Changes in cutaneous sensitivity in lead intoxication.
Trudy Inst. kraev. pat AN Kazakh. SSR 9:189-213'61.

(MIRA 16:7)

(LEAD POISONING) (SKIN---INNERVATION)

STYCHNINSKAYA, M.I.; ATCHABAROV, B.A.

Change in the central tonus of the vagus nerve in lead in-
toxication. Trudy Inst. kraev. pat. AN Kazakh. SSR 9:
136-140'61. (MIRA 16:7)

(VAGUS NERVE) (LEAD POISONING)

ATCHABAROV, B.A., kand.med.nauk; MAKASHEV, K.K., kand.med.nauk; SHESTAKOVA,
N.P.

Fate of lead introduced into the organism. Vest.AN Kazakh.SSR 17
no.5:48-55 My '61. (MIRA 14:6)
(LEAD IN THE BODY)

ROMAKHOV, A.A.; Prinimal uchastiye ATCHABAROV, B.A., kand.med.nauk

Retention of lead aerosol in the human body during respiration.
Trudy Inst.kraev.pat. AN Kazakh.SSR 10:95-99 '62.

(MIRA 16:5)

(RESPIRATION) (AEROSOLS)
(LEAD POISONING)

KLYUCHNIKOVA, Ye.A.; ATCHABAROV, D.A.

State and change of the taste analyzer under the influence of
balneological treatment in lead poisoning. Trudy Inst.kraev.pat.
AN Kazakh.SSR 10:153-166 '62. (MIR 16:15)
(LEAD POISONING) (TASTE) (HYDROTHERAPY)

GORBUNOVA, N.V.; ATCHABAROV, B.A.

Changes in the larynx in lead poisoning. Trudy Inst.kraev.pat.
AN Kazakh.SSR 10:167-179 '62. (MIRA 16:5)
(LEAD POISONING) (LARYNX--DISEASES)

ATDAYEV, T.

Bees (Hymenoptera, Apoidea) as pollinators of legumes and other
flowering plants in the lower Murgab Valley. Izv. AN Turk. SSR.
Ser. biol. nauk no.4:48-55 '64. (MIRA 17:11)

1. Institut zoologii i parazitologii AN Turkmeneskoy SSR.

ATDAYEV, T.

Ecology of bees (Hymenoptera, Apoidea) in the cultivated zone of
the lower Murgab Valley. Izv. AN Turk. SSR. Ser. biol. nauk no.2
'74-'80 '65.
(MIRA 18:5)

1. Institut zoologii i parazitologii AN Turkmeneskoy SSR.

ATDZHIKOV, K.

Epizootiologic factors in infectious enterotoxemia of sheep in
the Turkmen S.S.R. Izv.AN Turk.SSR.Ser.biol.nauk no.4:76-80 '62.
(MIRA 15:9)

1. Turkmenskiy nauchno-issledovatel'skiy institut zhivotnovodstva
i veterinarii.
(TURKMENISTAN—SHEEP—DISEASES AND PESTS) (CLOSTRIDIUM PERFRINGENS)

ATEMASOV, I.

In the Volga Valley district. Pozh.delo 6 no.9:10 8 '60.
(MIRA 1):9)

I. Sekretar' Balakovskogo raykoma Kommunisticheskoy partii
Sovetskogo Soyuza Saratovskoy oblasti.
(Balakovo District--Fires and fire prevention)

VASIL'KOV, G.V.; IVANOVA, V.I.; MOSHCHANSKIY, N.S.; LAPIN, D.;
ABISHEV, A.R.; ZHDANOV, A.; ATEMASOV, S.; MEN'SHUTKIN, S.;
AVDEYEV, I.; AKMENTIN', E.

Plenum of the Stockbreeding Section of the V.I. Lenin All-Union Academy of Agricultural Sciences. Veterinariia 37 no.6:
90-96 Je '60. (MIRA 16:7)

(*Veterinary medicine*)
(Dremiatskii, Ivan Nikolaevich, d. 1960)
(Mashkin, Ivan Ivanovich, 1879-1960)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9

ATEMASOV, K.V.

On the publication of "The history of the Turkmen S.S.R." Izv. AN
Turk. SSR no.6:98 '57. (MIRA 11:1)
(Turkmenistan--History)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9"

ATEMBORSKIV, Yu.I.

Calculation of errors of induction watt-hour meters during overload conditions. Inform.-tekhn. sber. MEP no.8:5-8 '58. (MIRA 12:1)

1. Veseyuzhnyy nauchno-issledovatel'skiy institut elektropromyshlennosti.
(Watt-hour meter)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9

ATEMBORSKIY, Yu.I.

Determining errors of an induction meter depending on the sense
of disk rotation. Ism.tekh. no.3:45-46 Mr '63. (MIRA 16:4)
(Electric meters--Testing)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9"

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9

ATEVA, V.

Inclusion bodies observed in the tissue cultures infected with the
Newcastle virus. Iwr Vet Inst virus 193-96 '62

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9"

AMINOVA, R.Kh., kand. ist. nauk; TETENEVA, L.G., kand. ist. nauk;
ALIMOV, I.A.; DMITRIYEV, G.I.; DZHAMALOV, O.B., doktor
ekon. nauk, redaktor ; DZHURAYEVA, T., kand. ist. nauk,
red.; ATFENYUK, S.Ya., red.; DANILOV, V.P., glav. red.;
BELOV, G.A., red.; GRIGOR'YAN, L.L., red.; IBRAGIMOV, Z.I.,
red.; IVNITSKIY, N.A., red.; IL'YASOV, S.I., red.; KAKABAYEV,
S.D., red.; KAMENSKAYA, N.V., red.; KRAYEV, M.A., red.;
KULIYEV, O.K., red.; MAKHARADZE, N.B., red.; OBICHKIN, G.D.,
red.; PLESHAKOV, S.T., red.; RADZHABOV, Z.I., red.; SELEZNEV,
M.S., red.; TURSUNBAYEV, A.B., red.; FEDOROV, A.G., red.;
SHEPELEV, T.V., red.; PATLAKH, B., red.; MASHARIPOVA, D.,
red.; BULATOVA, R., red.; GOR'KOVAYA, Z.P., tekhn. red.;
KARABAYEVA, Kh.U., tekhn. red.

[Socialist reorganization of agriculture in Uzbekistan]
Sotsialisticheskoe pereustroistvo sel'skogo khozais'tva v Uz-
bekistane, 1917-1926 gg. Pod red. O.B.Dzhamalova. Tashkent,
Izd-vo Akad. nauk UzSSR. Vol.1. 1962. 792 p. (MIRA 16:5)

1. Akademiya nauk Uzbekskoy SSR, Tashkent. Institut istorii i
arkheologii.

(Uzbekistan--Agriculture)

ROMANIA

ATHANASESCU I.; COREANU, G.; WEISS, St.; COJOCIU, R.

Surgical Clinic I (Clinica I-a Chirurgicala); Director:
Professor Dr I. Danilescu - (for all)

Timisoara, Timisoara Medicala, no 1, Jan-Jun 63, pp 47-56

"Observations on Primary Gastric Resections with Gastroduodenal Reconstruction in a Single Layer." (Report presented to the Society of Medical Sciences, Surgery Section, on 30 January 1963.)

4

GAVRILESCU,St., dr., candidat in stiinte medicale; ATHANASESCU,I., dr.,
candidat in stiinte medicale; STREIANU,C, dr.; COREANU, Gabriela,dr.;
STANCIU,I., dr.

Aortic valvulography during prolonged diastole, an experimental
method of study of aortic regurgitation. Med. intern. (Bucur.)
16 no.4:435-439 Ap'64.

1.Laboratorul de explorari functionale al Clinicii I medicala,
Timisoara (director: prof. H.Aubert) si Serviciul de radiologie
al Spitalului clinic orazenece nr.1, Timisoara.

*

I 64571-65	ACCESSION NR: AP5023478				RU/0012/64/000/006/1015/1018 CC	
AUTHOR: Poescu, Gr. (Lieutenant Colonel, Doctor); Doctor); Marculescu, M. (Lieutenant Colonel, Doctor)					Athenasecu, S. (Colonel,	23 6
TITLE: Case of constricting medio-gastric tuberculosis						
SOURCE: Revista sanitara militara, no. 6, 1964, 10/5-1018						
TOPIC TAGS: tuberculosis, surgery, gastroenterology, digestive system, digestive system disease						
ABSTRACT: The authors describe this very rare case of gastric tuberculosis. The patient underwent surgery, namely gastric resection with anastomosis, according to the Pean-Billroth I technique. The operation should be preceded and followed by treatment with antituberculosis drugs such as Streptomycin, HIN or PAS						
ASSOCIATION: none						
SUBMITTED: 00		ENCL: 00		SUB CODE: IS		
NR REF Sov: 00		OTHER: 007		JPRS		
Card 1/1 MZB						

RUMANIA

OANCEA, Tr., Colonel, Medical Corps; ATHANASESCU, S., Colonel, Medical Corps; POPESCU, P., Lieutenant-Colonel, Medical Corps; BACHMAN, M., Lieutenant-Colonel, Medical Corps; GIURGIU, T., Lieutenant-Colonel, Medical Veterinary Corps; IONESCU, P., Major, Medical Veterinary Corps; SAFTA, T., Major, Medical Veterinary Corps; NOVACEK, A., Captain, Medical Corps; VOICU, Gh., Captain, Medical Corps; and SINGER, D., Lieutenant-Colonel, Medical Corps.

"Experimental Research on the Effectiveness of Some Therapeutic Measures in Blast Injury Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 58-62

Abstract: Study on 44 dogs and 70 rabbits and 26 guinea pigs, exposed to shock from explosion of 2 kilograms of "Trotil" [TNT?] at varying distances from 2.2 to 25 meters away; use of "Dip-Dol" [Diparcol (diethazine) with Dolantin (pethidine)?] with a tracheostomy. The neuroleptic treatment had good effects as had the tracheostomy in acute respiratory insufficiency. Artificial respiration was pointless. 1 chart, 2 kymograms, 3 tables.

1/1

Anesthesia

RUMANIA

ATHANASESCU, S., Dr, Col, and TICA, Arthur, Dr [affiliation not given]

"Our Experience Concerning Some Techniques of Anesthesia."

Bucharest, Revista Sanitara Militara, Vol 62, No 1, Jan-Feb 66,
pp 77-81.

Abstract: The authors report their experience with the use in 60 cases of a light type of anesthesia suitable for battle conditions, based on induction of anesthesia with pentothal or baythinal with flaxedil or succinylcholine, followed by one percent procaine in perfusion with the principal supportive drugs. The results were favorable.

Includes 23 references, of which 16 are Romanian, 5 French, and 2 other Western. -- Manuscript submitted 22 August 1964.

1/1

ATHANASIU, Andrei A.

Localization of functions in the cerebral cortex and its functional structure. Rev. st.med., med.int., Bucur. 6 no.4:16-27 Oct-Dec 54.

(CEREBRAL CORTEX, physiology
localization of funct. according to Pavlovian
principles)

ATHANASIU, A.

Cortico-subcortical functional hypoglycemia. Stud. cercet. med.
intern. 2 no.1:21-36 '61.
(HYPOGLYCEMIA etiology) (CENTRAL NERVOUS SYSTEM physiology)

COMSA, Gh., dr.; ATHANASIU, A., dr.

Osler's splenic pancytopenia. Excellent results of splenectomy.
Med. intern., Bucur 12 no.7:1111-1115 J1 '60.
(POLYCYTHEMIA VERA, case reports)

ATHANASIU, A., dr.

Exploration of the spleen in the light of new research
Med. intern. (Bucur.) 17 no.4:481-490 Ap '65.

1. Spitalul "Alexandru Sahia", Bucuresti.

ATHANASIU, A.

Normocalcemic constitutional tetany, a syndrome of neuro-endocrine regulation disorder. Stud. cercet. med. intern. 3 no.1:21-32 '62.
(TETANY) (CALCIUM blood) (ENDOCRINOLOGY)
(NEUROLOGY)

ATHANASIU, H.

ATHANASIU, H. Before the meeting of the Congress of the Scientific Association of Engineers and Technicians. P. 441.

Vol. 7, No. 10, October 1956
INDUSTRIA TEXTILA
TECHNOLOGY
Bucuresti

So: East European Accession, Vol. 7, No. 3, March 1957

ATHANASIU, H., ing.

On the eve of the convention of the Scientific Association of
Engineers and Technicians of Rumania. Industria usoara 3
no.10:393-395 O '56.

1. Prim Locuitor al Ministrului Industriei Uscare.

RADACOVICI, R. [deceased]; ATANASIU, M.; COGINTA, C.

Contribution to experimental studies on the treatment of toxoplasmosis. Infection following the manipulation of virulent material. J. hyg. epidem. 6 no.1:89-99 '62.

1. Section de Parasitologie Institut N. Cantacuzene, Bucarest.
(TOXOPLASMOSIS etiol) (OCCUPATIONAL DISEASES)

BRONITKI, Al.; PETRESCU, Al.; ATHANASIU, P.

Research on the problem of "healthy" carriers of influenza virus.
Stud. cercet. inframicrobiol., Bucur. 10 no.2:207-211 '59.

1. Comunicare presentata la Institutul de inframicrobiologie al
Academiei R.P.R., in sedinta din 15 decembrie 1958.
(INFLUENZA, transmission)

ATHANASIU,P.; PETRESCU,Al.; GRUIA ,M.; SARATEANU,D.

Biological changes in a strain of influenza virus, cultured in mice vaccinated with antirabies vaccine. Stud. cercet. inframicrobiol., Bucur. 10 no.2:213-218 '59.

1. Comunicare prezentata la Simpozionul asupra epidemiei de gripe, Bucuresti, 4-5 decembrie 1958.
(INFLUENZA VIRUS~~S~~, culture)
(RABIES, immunology)
(VACCINES, pharmacology)

PETRESCU, AL. - ATHANASIU, P.

Antigenic correlations between the laboratory epidemic strains (1957-1958) and postepidemic strains (1958). Stud. cercet. infarmicrobiol., Bucur. 10 no.2:235-239 '59.

1. Comunicare presentata la Simpozionul asupra epidemiei de gripe, din 4-5 decembrie 1958.
(INFLUENZA VIRUSES, immunology)

ATHANASIU, P.; BOERU, V.; DINU, I.

Study of sideremia in epidemic hepatitis. Stud. cercet. infra-microbiol., Bucur. 10 no.4:497-501 '59.

1. Comunicare prezentata la Institutul de infarmicrobiologie al Academiei R.P.R., in sedinta din 29 aprilie 1957.
(HEPATITIS, INFECTIOUS, blood)
(IRON, blood)

ATHANASIU, Pierrette; PETRESCU, Al.

The effect of cultivating the influenza virus, strain A/T/53, in
animals with modified reactivity. Rumanian M Rev. no.3:12-13 Jl-S '60.
(INFLUENZA)

ATHANASIU, Pierrette; PETRESCU, Al.

The effect of cultures of influenza virus, strain A/T/53, on animals with modified reactivity. Studii cercet. inframicrobiol., Bucur. 11 no.1:117-123 '60.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R. in Sesiunea stiintifica festiva din 17-18 august 1959.

(INFLUENZA VIRUSES immunology)

DEREVICI, A.; PETRESCU, Al.; ATHANASIU, P.

Combined antitoxic, antibacterial and antiviral vaccinations.
(Experimental research). Stud. cercet. inframicrobiol. Bucur.
11 no.4:563-569 '60.

1. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R.
(VACCINATION experimental, DIPHTHERIA immunology)
(TETANUS immunology) (INFLUENZA immunology)
(POLIOMYELITIS immunology)

PANCU, V.; PETRESCU, Al.; ATHANASIU, Pierette

Considerations on the respiratory viral epidemic in the spring of
the year 1958, in the town and environs of Botosani. Stud. cercet.
inframicrobiol. Bucur. 11 no.4: 583-585 '60.

1. Comunicare prezentata la Simpozionul de gripe din Bucuresti,
(PNEUMONIA, PRIMARY ATYPICAL epidemiology)
(BRONCHIOPNEUMONIA epidemiology) (VIRUS DISEASES epidemiology)

PETRESCU, Al.; ATHANASIU, Pierrette; CIRNARU, Stela; PANCU, V.; VILCU-BOJINCA,
Ioana

Biological characteristics of an inframicrobiol germ isolated from
infants with an acute toxic respiratory syndrome. Stud. cercet.
inframicrobiol. Bucur. 11 no.4:587-596 '60.

1.. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R.
(VIRUSES) (RESPIRATORY TRACT INFECTIONS microbiology)

PETRESCU, Al.; ATHANASIU, Pierrette

Changes in mitochondria in white mice during grippal immunization.
Studii cerc inframicrobiol Special issue-supplement to 12:249-252
'61.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(MITOCHONDRIA) (IMMUNITY) (INFLUENZA)

ATHANASIU, Pierette; CAJAL, N.; IALOMITEANU, M.; ANDREESCU, N.; SFERDIAN, I.

Comparative studies of the hepatic and muscular serous aldolase in epidemic hepatitis. Studii cerc inframicrobiol. Special issue-supplement to 12:295-299 '61.

1. Institutul de ~~inframicrobiologie~~ al Academiei R.P.R. 2. Membru al Comitetului de redactie si redactor responsabil adjunct, "Studii si cercetari de inframicrobiologie" (for Calaj).

(HEPATITIS, INFECTIOUS) (ALDOLASE)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9

ATHANASIU, Pierrette; CAJAL, N.; IALOMITEANU, M.; ANDREESCU, M.; SFERDIAN, I.

Comparative investigations on hepatic and muscular serum aldolase in epidemic hepatitis. Rev. sci. med. 6 no.3/4:137-140 '61.

(HEPATITIS, INFECTIONS blood) (ALDOLASE blood)
(MUSCLES chemistry) (LIVER chemistry)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510012-9"

NICOLAU, St. S.; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; ANAGNOSTE, B.;
en collaboration avec ILIESCU, C.; RADESCU, R.

Isolation of viruses form the body of some patients with cardiovascular
diseases. Rev. sci. med. 6 no.3/4:181-185 '61.

1. Membre De L'Academie De La R.P.R.
(CARDIOVASCULAR DISEASES virology) (ORNITHOSIS virology)
(RICKETTSIAL DISEASES) (RAYNAUD'S DISEASE virology)
(THROMBOANGIITIS OBLITERANS virology) (MYOCARDIAL INFARCT virology)

PETRESCU, Al.; ATHANASIU, Pierrette

Mitochondrial changes in the white mouse in the course of anti-influenza immunization. Rev. sci. med. 6 no.3/4:197-199 '61.
(INFLUENZA immunology) (MITOCHONDRIA)

ATHANASIU, PIERETTE (OR)
SURNAME, Given Name.

Country: Rumania

(4)

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol VI,
No 4, Jul-Aug 1961, pp 331-333.

Data: "Clinical and Laboratory Observations on Certain Cases with an
Acute Respiratory Syndrome."

Authors:

ATHANASIU, Pierette, -Dr.-

DOBRESCU, Gh., -Dr.-

STRULOVICI, D., -Dr.-

PETRESCU, Al., -Dr.-

COSTANDACHE, D., -Dr.-

ATHANASIU, Pierrette; ANDREESCU, M.; IALOMITHANU, M.

The study of serotonin in epidemic hepatitis. Stud. cercet. infra-microbiol. Bucur. 12 no.1:129-135 '61.

(HEPATITIS, INFECTIOUS metabolism)
(SEROTONIN metabolism)

ATHANASIU, Pierrette

Study of anti-influenza hemagglutino-inhibiting antibodies in rabbits inoculated with influenza virus in the conjunctival sac after ligation or sectioning of the lacrimal duct. Stud. cercet. inframicrobiol. Bucur. 12 no.2;229-232 '61.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.
(INFLUENZA immunology) (CONJUNCTIVA)
(LACRIMAL APPARATUS)

NICOLAU, St.S. academician; SURDAN, C.; SARATHANU, D.; ATHANASIU, P.; FUHRER-ANAGNOSTE, B.; in colaborare cu ILIESCU, C.; RADESCU, R.

Viral etiology in the field of cardiovascular diseases. I. Isolation of viruses from the blood of patients with cardiovascular diseases.
Stud. cercet. inframicrobiol. 12 no.3:275-283 '61.

(RAYNAUD'S DISEASE virology) (THROMBOANGITTIS OBLITERANS virology)
(MYOCARDIAL INFARCT virology) (MIYAGAWANELLA)

SURDAN, C.; SARATEANU, D.; SORODOC, G.; ATHANASIU, P.; ANAGNOSTE, B.;
BERCAN, A.; KRESTEL, R.

Experimental study of pararickettsial pneumonia of calves. Studii cerc
inframicrobiol 12 no.4:451-465 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. (for all except
Bercan, Krestel) 2. Institutul de seruri si vaccinuri Pasteur, Bucuresti
(for Bercan and Krestel) 3. Membru al Comitetului de redactie "Studii
si cercetari de inframicrobiologie" (for Sarateanu).

+

NICOLAU, St. S., acad.; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; SORODOC, G.;
ANAGNOSTE, B.; ILIESCU, C.; RADESCU, R.

Viral etiology in cardiovascular diseases. II. Viral study of fifty
cases. Studii cerc inframicrobiol 12 no.4:525-534 '61.

1. Institutul de inframicrobiologie al Academie R.P.R. 2. Membru al
Comitetului de redactie si redactor responsabil "Studii si cercetari de
inframicrobiologie" (for Nicolau) 3. Membru al Comitetului de redactie
"Studii si cercetari de inframicrobiologie" (for Sarateanu)

NICOLAU, St. S., acad.; SARATEANU, D.; SURDAN, C.; ATHANASIU, P.; ANAGNOSTE, B.;
SORODOC, G.; ILIESCU, C.; RADESCU, R.; MALITCHI, E.

Viral etiology in cardiovascular diseases. III. Thromboangiitis
obliterans with migratory phlebitis of rickettsial origin. Studii cerc
inframicrobiol 12 no.4:535-541 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al
Comitetului de redactie si redactor responsabil "Studii si cercetari
de inframicrobiologie" (for Nicolau) 3. Membru al Comitetului de
redactie "Studii si cercetari de inframicrobiologie" (for Sarateanu).

NICOLAU, St. S., acad.; SARATEANU, D.; ATHANASIU, P.; SURDAN, C.; SORODOC, G.;
ANAGNOSTE, B.

Viral etiology in cardiovascular diseases. IV. Experimental and histo-
logical study on some cases of rickettsial thromboangiitis obliterans.
Studii cerc inframicrobiol 12 no.4:543-549 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al
Comitetului de redactie si redactor responsabil. 3. Membru al Comite-
tului de redactie "Studii se cercetari de inframicrobiologie" (for
Sarateanu)

NICOLAU, St. S., acad.; ATHANASIU, Pierrette; VELCIU, V.; MARDARE, I.

Viral etiology in cardiovascular diseases. V. Morphological study of a myocardiac infarct. Histological evidence of a rickettsial or para-rickettsial infection. Studii cerc inframicrobiol 12 no.4:551-556 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. si Spitalul "Dr. I. Cantacuzino." 2. Membru al Comitetului de redactie si radactor responsabil "Studii si cercetari de inframicrobiologie"(for Nicolau).

+

NICOLAU, St. S., academician; ATHANASIU, Pierrette; SURDAN, C.; SARATEANU, D.;
SORODOC, G.; ANAGNOSTE, B.; in colaborare cu ILIESCU, C.; RADESCU, R.;
VELCIU, V.; MARDARE, I.

Viral etiology of cardiovascular diseases. VI. Histopathological evidence of rickettsial or pararickettsial infection in thromboangiitis and myocardial infarct. Stud. cercet. inframicrobiol. 13 no.1:19-26 '62.

(THROMBOANGIITIS OBLITERANS virology)
(MYOCARDIAL INFARCT virology)
(CARDIOVASCULAR DISEASES virology)
(RICKETTSIAL DISEASES)